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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(baseline adj model) and (data with format) and database and regression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:07
L2	14	(baseline adj model) with regression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:13
L3	17	(baseline adj model) with engine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:14
L4	11	3 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:15
L5	2326	(baseline with model\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:16
L6	361	5 and (regression with analysis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:17
L7	156	6 and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:17
L8	150	7 not 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:42

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L9	874	(engine with model) and baseline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:43
L10	321	9 and (engine with performance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:43
L11	289	10 not accenture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:43
L12	47	11 and (baseline with model)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/14 17:43
L13	8	("5293323"   "5566092"   "5951611"   "6128555"   "6181975"   "6456928"   "6539337"   "6662089").PN. OR ("6909960"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/14 17:51
L14	11	("5586066").PN. OR ("5951611"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/14 17:59

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**[PDF] Appendix E: Baseline Modeling Results**

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Table E.2 Monte Carlo **Baseline Modeling** Results for On-Site Landfills. 90th Percentile.

95th Percentile. 99th Percentile. Waste Stream. Constituent ...

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**[PDF] Appendix A Excerpts From Revised Baseline Modeling Report**

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to two parts: baseline recognition and **baseline modeling**. ... Step 2: **Baseline modeling**. It is natural for visual inspection to have the ...

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**1 [Evaluating the technologies: the Text REtrieval Conferences \(TREC\): The Text REtrieval Conferences \(TRECs\)](#)**

Donna Harman

May 1996 **Proceedings of a workshop on held at Vienna, Virginia: May 6-8, 1996**

**Publisher:** Association for Computational Linguistics

Full text available: [pdf\(3.20 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

There have been four Text REtrieval Conferences (TRECs); TREC-1 in November 1992, TREC-2 in August 1993, TREC-3 in November 1994 and TREC-4 in November 1995. The number of participating systems has grown from 25 in TREC-1 to 36 in TREC-4, including most of the major text retrieval software companies and most of the universities doing research in text retrieval (see table for some of the participants). The diversity of the participating groups has ensured that TREC represents many different appro ...

**2 [Fast detection of communication patterns in distributed executions](#)**

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

**Publisher:** IBM Press

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

**3 [Document detection: DR-LINK system: phase I summary](#)**

Elizabeth D. Liddy, Sung H. Myaeng

September 1993 **Proceedings of a workshop on held at Fredericksburg, Virginia: September 19-23, 1993**

**Publisher:** Association for Computational Linguistics

Full text available: [pdf\(1.66 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The underlying principle of the DR-LINK System is that retrieval must be at the conceptual level, not the word level. That is, a successful retrieval system must retrieve